Data Sheet · Hardware product Monitor

383V FA
15 Inch LCD TFT Monitor

The 383V FA brings the future onto your desk. It offers the same display capabilities as a conventional 17 Inch CRT monitor in a much smaller footprint and representative, extremely flat design. LCD TFT technology stands for top-quality picture, ergonomics and ideal environment compatibility.

- 15 inch LCD TFT display (comparable with 17 Inch CRT)
- High resolution 1024 x 768 pixels
- Fast switching LCD cells (typical response time 25 ms)
- 16.7 million colors
- Optimum ergonomics ISO 13406-2 flicker-free and distortion-free
- Excellent focus and high contrast
- Low power consumption
- Multi-level power management EPA, VESA DPMS
- Analogue (D-SUB) and digital (DVI-D) interface
- Plug and Play VESA DDC2B device
- Low-radiation and environmental friendly according to TCO'99
- Immune to external electromagnetic fields
- Multi-language OSD menu
- Auto-adjust
- Tilt base
- Mechanical interface standardised according to VESA FPMPMI (75 mm)

Data Sheet

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Technical Data · 383V FA · 15 Inch LCD TFT Monitor

Visible screen diagonal	**15 inch** (38 cm)
Graphics display (dependent on graphics processor)	
Pixels	1024 x 768
Pixels *)	800 x 600
Pixels *)	640 x 480
*) expanded	
Text display (dependent on graphics processor)	
Pixels (max. 75Hz)	720 x 400
Picture size	304 x 228 mm
Frequencies	
Horizontal	30 - 62 kHz
Vertical	50 - 75 Hz
Brightness typical	300 cd/m^2
Contrast typical	450:1
Viewing angle typical	
Horizontal	150°
Vertical	110°
Response time typical	25 ms
Plug and Play	VESA DDC1/2B
Setting options	
Brightness (Back light)	
Contrast	
Picture position (horizontal and vertical)	
Color temperature and individual color setting	
Auto-adjust (direct access key)	
Clock and Phase adjust	
Activate factory settings	
Menu language,	
32 user adjustable modes	
Base	
Tilt angle	-0° - +30°

Electrical values	
Rated voltage	100-240 V
Frequency	50-60 Hz
Power draw	
Max.	35 W
Standby mode	< 2 W
Suspend mode	< 2 W
Off mode	< 2 W
Protection class	1
Temperatures/dimensions/weight	
Ambient temperature (to IEC721)	
Recommended range	15°C to 32°C
Limit	5°C to 35°C
Dimensions	
(H x W x D)	322 x 339 x 152 mm
Weight	3.3 kg
Reliability	
MTBF (demonstrated)	80,000 h
Lifetime of Backlight	50,000 h
(brightness > 50 % of original brightness)	
Compliance with standards	
Product safety	EN60950 UL1950 CSA 22.2 No.950
Ergonomics	GS mark ISO13406-2 (Pixel fault class II)
Radiation immunity and RFI suppression	CE certification according to EC Directive 89/336/EEC (EN55022/B, EN55024 EN61000-3-2/-3); TCO'99
Video Input	D-SUB (15-pin, analogue) DVI-D (digital)
Data cable (1.8 m)	D-SUB (15-pin) detachable on monitor side
Power cable (1.8 m)	Connection to PC output socket
External power adapter	
Plug type on power adapter	IEC-320-C13
Special features	Kensington Lock prepared Standardised mounting interface according VESA FPMPMI (75mm)
Order code	S26361-K873-V150

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